



NUR TERAPIYASINI OLGAN EKSTRAORAL PATOLOGIYALI BEMORLARGA KO'RSATILADIGAN ORTODONTIK VA ORTOPEDIK YORDAMNI TAKOMILLASHTIRISH

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Annotatsiya

Jag'-yuz sohasida keng ko'lamli onkologik operatsiyalarni boshdan o'tkazgan bemorlarning hayot sifatini yaxshilash maqsadida bosqichma-bosqich protezlash yondashuvi qo'llaniladi. Tirik to'qimalarga maksimal darajada yaqin bo'lgan materiallarning ishlab chiqilishi so'nggi o'n yilliklarda yuz protezlash sohasida sezilarli yutuqlarga sabab bo'ldi. Bunday materiallar sirasiga siloksanlar kiradi. Markaziy protezlash ilmiy-tadqiqot instituti tomonidan o'tkazilgan eksperimental va klinik tadqiqotlar silikon protezlarning biologik inert ekanligini, o'z shaklini saqlashini, elastikligi va mustahkamligini yo'qotmasligini ko'rsatdi. Hozirgi vaqtda tezkor prototiplash va uch o'lchovli modellashtirish (3D modeling) texnologiyalari ushbu sohaga faol tatbiq etilmoqda.

Kalit so'zlar: reabilitatsiya, onkologiya, yuqori jag' nuqsoni, kombinatsiyalangan nuqsonlar, shakllantiruvchi protez, yuz protezlari.

Materiallar va metodlar

Jag'-yuz o'smalari bo'limida jag'-yuz sohasidagi xavfli o'smalar tufayli davolangan 40 nafar bemor kuzatuv ostiga olindi.



Tadqiqot natijalari

Jagʻ-yuz protezlari yuz deformatsiyalarini, tishlash, yutish va artikulyatsiya (nutq) funksiyalarini toʻliq tiklash imkonini berdi, shuningdek, bemorlarning tashqi koʻrinishini sezilarli darajada yaxshiladi.

Xulosa

Reabilitatsiya chora-tadbirlari kompleksining asosiy maqsadi — xavfli oʻsmalar boʻyicha keng koʻlamli jarrohlik amaliyotini oʻtagan va jagʻ-yuz toʻqimalarida operatsiyadan keyingi nuqsonlari boʻlgan bemorlarni oʻz vaqtida va har tomonlama ortopedik davolash bilan taʼminlashdan iborat.

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